

AMENDMENTS TO THE SPECIFICATION:

Page 12, replace the paragraph beginning on line 26 and bridging pages 12 and 13 with the following amended paragraph:

--Wireless communication section 126 is a circuit responsible for wireless communications between the portable wireless terminal 101₁ and the base station 103₁ shown in FIG. 1 by way of antenna 127. Infrared communication section 128 comprises a light emitting element and a light receiving element as pair and is a circuit adapted to communicate with other portable wireless terminals 101₂, ... for data transmission/reception. It is important in this embodiment that the portable wireless terminal 101₁ can directly ~~transmits~~ transmit pieces of partial software to and receive pieces of partial software from other portable wireless terminals 101₂, Operation section 129 operates when a user dials the number to be called by means of various keys arranged on the operation panel (not shown) of the portable wireless terminal 101₁ or uses certain software, which may be game software that is stored in the software storage section 125 as executable software.--

Page 17, replace the paragraph beginning on line 12 and bridging pages 17 and 18 with the following amended paragraph:

--FIG. 8 is a flow chart of the delivery control operation of the contents provider that is performed when there is an access to a particular advertisement, requesting delivery thereof. The contents provider 104 of FIG. 1 can process the

access by using a CPU (not shown) or a computer (not shown) having a storage medium storing a control program. Assume here that there is an access from one of the portable wireless terminals 101₁, 101₂, ..., requesting delivery of the advertisement of a particular advertisement sponsor 105 (Step S301:Y). The CPU determines if it is the first access to the contents of the advertisement on the basis of the identification information of the portable wireless terminal (which is assumed here to be the portable wireless terminal 101₁), which may be the telephone number (Step S302). If the access of the portable wireless terminal 101₁ is the first access (Y), the CPU causes the piece of partial software that ~~need~~needs to be delivered first (the piece of partial software that corresponds to the image 162 in FIG. 6) and the profile images 172 through 174 of the pieces of software that can be obtained by using the piece of partial software to be actually delivered to the portable wireless terminal 101₁ along with the data for the contents of the advertisement and the like (Step S303). Then, the user can display the software acquisition target image 171 as shown in FIG. 6, using the delivered data.--

Page 20, replace the paragraph beginning on line 15 with the following amended paragraph:

--The portable wireless terminals 101₁, 101₂, ...of the above described embodiment are adapted to store pieces of partial software in themselves for the users. Then, any of the users can

acquire executable software by linking the stored pieces of partial software when they become ready to be linked so that the user can execute the software, which may be that of a game or an application program. However, as the number of contents adapted to provide such services increases on a web site and users come to collect pieces of partial software from a number of web sites, the memory of a wireless terminal may be totally or almost totally occupied by such pieces of partial software particularly when the wireless terminal is small and the memory has only a limited capacity. Such a situation can be avoided, when it is so arranged, that only a piece of identification information that corresponds to a piece of partial software, is stored in the memory of the wireless terminal and the executable complete program is downloaded from the contents provider 104 when it is known to the latter on the basis of the stored pieces of identification information that the executable software is completed.--